

FIG. 1
(PRIOR ART)

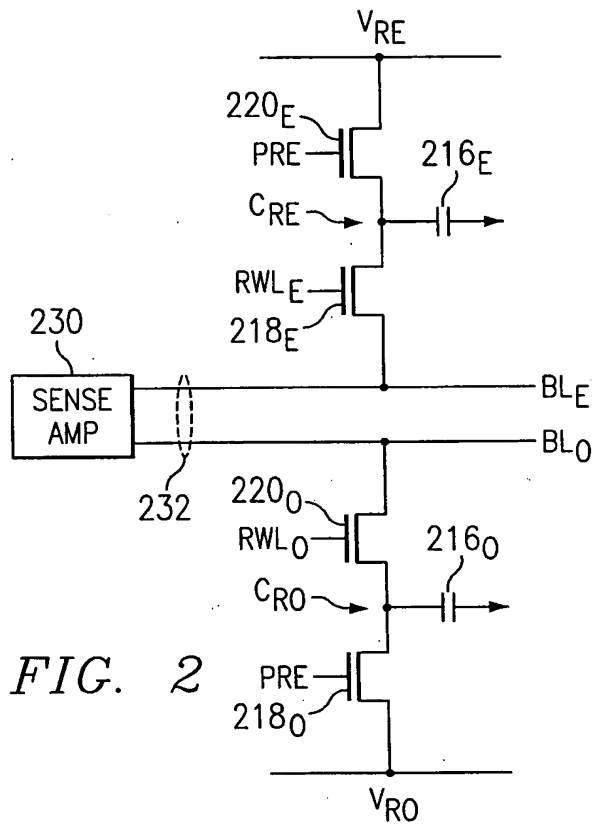


FIG. 2

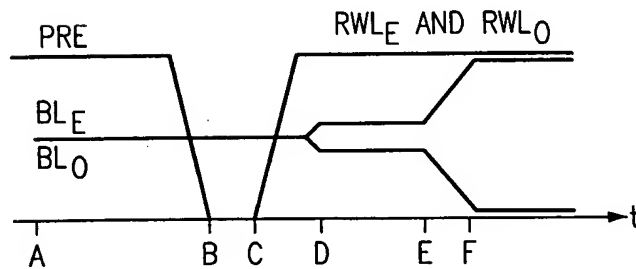


FIG. 3

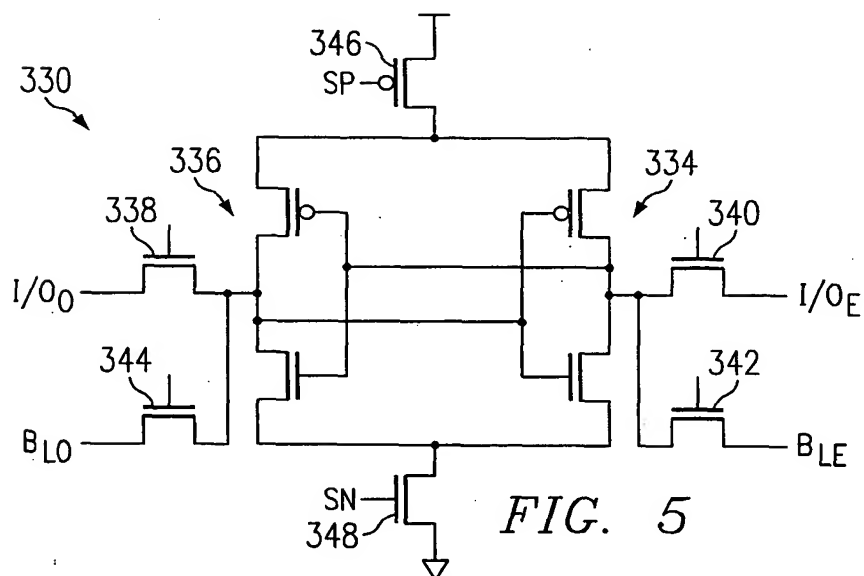
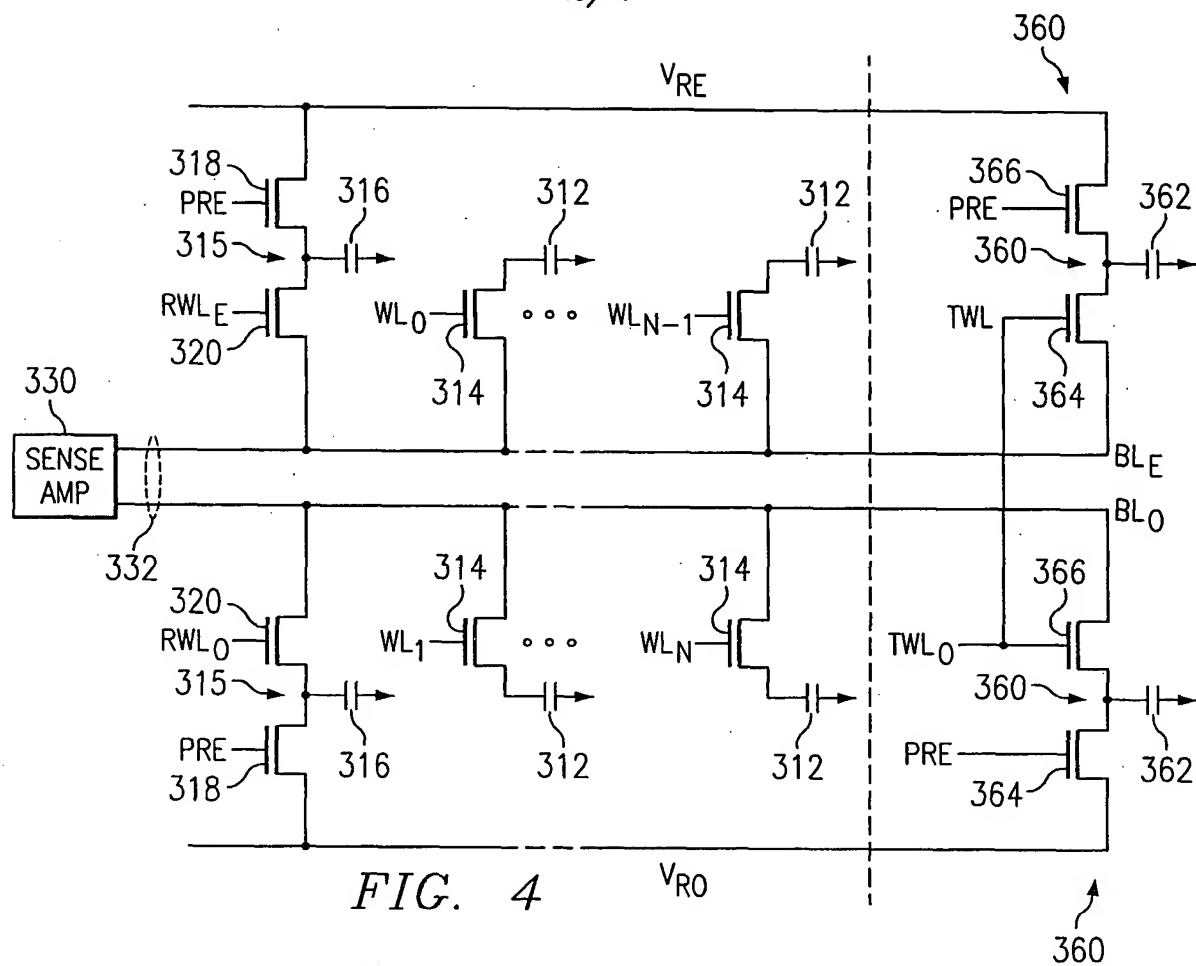


FIG. 7

A graph showing Voltage on the vertical axis and Location on the horizontal axis. Two lines are plotted: a horizontal line labeled V_{RE} and a line with a positive slope labeled V_{RO} . The lines intersect at a point.

A graph with 'VOLTAGE' on the vertical axis and 'LOCATION' on the horizontal axis. Two straight lines intersect: one labeled V_{RE} with a positive slope, and one labeled V_{RO} with a negative slope.

FIG. 9